

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>1</b>	<b>L1</b>	<b>1</b>	<b>("6640116").PN.</b>	<b>US- PGPU B; USPA T</b>
<b>2</b>	<b>L2</b>	<b>60</b>	<b>(polarize\$1) same magnetic adj field same (path adj length pathlength)</b>	<b>US- PGPU B; USPA T</b>
<b>3</b>	<b>L3</b>	<b>36</b>	<b>(polarize\$1) same magnetic adj field same (path adj length pathlength) same rotation</b>	<b>US- PGPU B; USPA T</b>
<b>4</b>	<b>L4</b>	<b>2</b>	<b>("5871442"   "6166807").PN.</b>	<b>US- PGPU B; USPA T; USOC R</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>5</b>	<b>L5</b>	<b>31</b>	("3958560"   "4223680"   "4266554"   "4281645"   "4714080"   "4882492"   "4901728"   "4975581"   "5009230"   "5028787"   "5068536"   "5077476"   "5086229"   "5115133"   "5146091"   "5209231"   "5267152"   "5277181"   "5313941"   "5362966"   "5370114"   "5383452"   "5398681"   "5452717"   "5459317"   "5492118"   "5515847"   "5519208"   "5553616"   "5574283"   "5687721").PN.	<b>US- PGPU B; USPA T; USOC R</b>
<b>6</b>	<b>L6</b>	<b>40</b>	("4901728").URPN.	<b>USPA T</b>
<b>7</b>	<b>L7</b>	<b>48</b>	("5009230").URPN.	<b>USPA T</b>
<b>8</b>	<b>L8</b>	<b>2</b>	("5920393").URPN.	<b>USPA T</b>
<b>9</b>	<b>L9</b>	<b>6</b>	("3724952"   "4011014"   "4901728"   "5009230"   "5209231"   "5687721").PN.	<b>US- PGPU B; USPA T; USOC R</b>
<b>10</b>	<b>L10</b>	<b>8</b>	kaplan-milt\$.in.	<b>US- PGPU B; USPA T; USOC R</b>

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>
<b>11</b>	<b>L11</b>	<b>20</b>	<b>(polarize\$1) same magnetic adj field same rotation same concentration</b>	<b>US- PGPU B; USPA T</b>
<b>12</b>	<b>L12</b>	<b>3284</b>	<b>(600/310- 344,473,476).CCLS.</b>	<b>US- PGPU B; USPA T</b>
<b>13</b>	<b>L13</b>	<b>275</b>	<b>12 and (path length pathlength) with (mean average estimate)</b>	<b>US- PGPU B; USPA T</b>
<b>14</b>	<b>L14</b>	<b>32</b>	<b>13 and (polarize\$2)</b>	<b>US- PGPU B; USPA T</b>
<b>15</b>	<b>L15</b>	<b>122</b>	<b>12 and (path adj length pathlength) with (mean average estimate)</b>	<b>US- PGPU B; USPA T</b>
<b>16</b>	<b>L16</b>	<b>13</b>	<b>15 and (polarize\$2)</b>	<b>US- PGPU B; USPA T</b>